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#67 Related Articles for PubMed (Select 15803488)		18:37:28	96
#54 Related Articles for PubMed (Select 12458204)		18:32:44	199
#65 Search blood replacement and mitochondrial enzymes Limits: Publication Date to 2003/11/23		18:30:11	25
#64 Search #62 and mitochondrial enzymes Limits: Publication Date to 2003/11/23		18:29:28	0
#62 Related Articles for PubMed (Select 1427042)		18:26:14	117
#58 Search #57 and cellular metabolism Limits: Publication Date to 2003/11/23		18:21:09	8
#57 Related Articles for PubMed (Select 11438759)		18:19:20	1156
#50 Search presbyterian mutant Limits: Publication Date to 2003/11/23		17:58:11	7
#48 Search metabolic enzymes and hemoglobin supply Limits: Publication Date to 2003/11/23		17:34:11	16
#47 Search (oxygen supply and oxidative metabolism enzymes) and (hemoglobin) Limits: Publication Date to 2003/11/23		17:32:42	6
#46 Search (oxygen supply and oxidative metabolism enzymes) and (hemoglobin based substitutes) Limits: Publication Date to 2003/11/23		17:32:24	0
#45 Search oxygen supply and oxidative metabolism enzymes Limits: Publication Date to 2003/11/23		17:30:43	114
#44 Search (artificial blood) and (glycolitic enzymes) Limits: Publication Date to 2003/11/23		17:30:27	0
#42 Search oxygen supply and oxidative metabolic enzymes and hemoglobin Limits: Publication Date to 2003/11/23		17:22:00	2
#41 Search oxygen supply and oxidative metabolic enzymes and HBOC Limits: Publication Date to 2003/11/23		17:21:22	0
#39 Search oxygen supply and oxidative metabolic		17:19:40	64

enzymes Limits: Publication Date to 2003/11/23			
<u>#38 Search hemoglobin and oxidative metabolic enzymes</u>	17:17:07	<u>45</u>	
Limits: Publication Date to 2003/11/23			
<u>#34 Related Articles for PubMed (Select 12683610)</u>	17:12:46	<u>516</u>	
<u>#30 Search (hemoglobin based oxygen carriers or HBOC) and (metabolism)</u>	17:04:32	<u>194</u>	
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<u>#29 Search (blood substitutes or artificial blood or HBOC) and (biochemistry of treated tissue)</u>	16:59:23	<u>0</u>	
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<u>#26 Related Articles for PubMed (Select 7456348)</u>	16:52:03	<u>472</u>	
<u>#25 Search (blood substitutes or artificial blood or HBOC) and (oxidative enzyme or tissue oxygen metabolism) and (muscle enzyme)</u>	16:50:33	<u>10</u>	
Limits: Publication Date to 2003/11/23			
<u>#24 Search (blood substitutes or artificial blood or HBOC) and (oxidative enzyme or tissue oxygen metabolism) and (succinate dehydrogenase)</u>	16:50:00	<u>0</u>	
Limits: Publication Date to 2003/11/23			
<u>#23 Related Articles for PubMed (Select 12702029)</u>	16:47:07	<u>109</u>	
<u>#21 Search (blood substitutes or artificial blood or HBOC) and (oxidative enzyme or tissue oxygen metabolism)</u>	16:34:57	<u>314</u>	
Limits: Publication Date to 2003/11/23			
<u>#17 Search (blood substitutes or artificial blood or HBOC) and (oxidative enzyme or oxygen metabolism)</u>	16:33:05	<u>1230</u>	
Limits: Publication Date to 2003/11/23			
<u>#6 Related Articles for PubMed (Select 11094489)</u>	16:24:34	<u>198</u>	
<u>#5 Search (ischemic conditions or ischemia) and (blood substitutes or artificial blood or HBOC)</u>	14:46:40	<u>452</u>	
Limits: Publication Date to 2003/11/23			
<u>#2 Search (ischemic conditions or ischemia) and (blood substitutes or artificial blood or HOBC)</u>	14:13:36	<u>450</u>	
Limits: Publication Date to 2003/11/23			
<u>#1 Search (ischemic conditions or ischemia) Field: All Fields, Limits: Publication Date to 2003/11/23</u>	14:09:52	<u>356062</u>	

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<input type="checkbox"/>	L7	L6 and (dementia or neurovascular disease)	2
<input type="checkbox"/>	L6	(hypoxia) and (ischemia)and (blood substitute)	170
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<input type="checkbox"/>	L4	L3 and dimentia	0
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